

Amendments to the Claims:

This listing of claims will replace all prior versions and listing of claims in the application:

Listing of Claims:

1 (Currently Amended). A civil engineering structure cable, comprising:

- a set of traction reinforcements (10);
- two devices (4, 5) for anchoring the reinforcements in two respective zones of the construction, the reinforcements being spaced apart from one another at the anchoring devices; and
- means (11) for deviating the reinforcements to cause the reinforcements to converge toward a running part of the cable into a substantially parallel bundle ~~which is more compact than at the anchoring devices;~~
- ~~characterized in that it comprises~~ at least one guide member (30) ~~which is in closely set contact around the set of reinforcements in the portion of the cable where the reinforcements converge toward the running part, said guide member having and which has an inner surface presenting a (32), the cross section of which is adapted to the a peripheral shape of the parallel bundle and the a longitudinal section of which has having a convex curvature which whereby, over the length (L) of the guide member, said convex curvature allows angular deflections of the reinforcements which are up to an angle substantially greater than the a maximum angle of convergence of the reinforcements between the anchoring device and the running part of the cable.~~

2 (Currently Amended). The structure cable as claimed in claim 1, wherein the angular deflections allowed by the guide member (30) are at least double the maximum angle of convergence of the reinforcements (10) between the anchoring device (4) and the running part of the cable.

3 (Currently Amended). The structure cable as claimed in claim 1, wherein the angular deflections allowed by the guide member (30) are of at least 100 milliradians.

4 (Currently Amended). The structure cable as claimed in claim 1 ~~any one of the preceding claims~~, wherein the ~~radius of curvature of the~~ longitudinal section of the inner surface (32) of the guide member (30) ~~is~~ has a radius of curvature of at least 3 meters in ~~the~~ a portion where ~~this said guide member is in closely set contact around the set of reinforcements (10).~~

5 (Currently Amended). The structure cable as claimed in claim 4, wherein the radius of curvature of the longitudinal section of the inner surface (32) of the guide member (30) decreases from the portion where the member is in closely set contact around the set of reinforcements (10) toward the running part of the cable.

6 (Currently Amended). The structure cable as claimed in claim 1 ~~any one of the preceding claims~~, wherein the guide member (30) is mounted with a capacity for transverse movement with respect to one of the anchoring devices (4).

7 (Currently Amended). The structure cable as claimed in claim 1 ~~any one of the preceding claims~~, further comprising means (21) for the damping of transverse vibrations of the bundle of reinforcements (10) with respect to one of the anchoring devices (4), and wherein the guide member (30) is placed on the set of reinforcements between the damping means and said anchoring device.

8 (Currently Amended). The structure cable as claimed in claim 7, wherein the guide member (30) is mounted with a limited capacity for transverse movement with respect to said anchoring device (4), so as to provide a defined stroke of the damping means (21).

9 (Currently Amended). The structure cable as claimed in claim 7 ~~or 8~~, wherein the anchoring device (4) bears longitudinally against a tube (20) ~~which is connected to the structure of a part (1) of the construction and through which~~ having the reinforcements extending therethrough (10) ~~pass~~, wherein the damping means comprise a damper (21) arranged between

the bundle of reinforcements and a support (22) mounted at that an end of said tube ~~which is~~ opposite the anchoring device, and wherein the ~~mounting of the~~ support is mounted at the end of the tube ~~is carried out~~ by means of a connection (40) designed to break when it is subjected to a force exceeding a predefined threshold.

10 (Currently Amended). The structure cable as claimed in claim 1 ~~any one of the preceding~~ ~~claims~~, wherein the deviation means comprise a collar (11) clamped around the set of reinforcements (10) at a distance from an anchoring device (4), and wherein the guide member (30) is placed on the set of reinforcements between said collar and said anchoring device.

11 (Currently Amended). The structure cable as claimed in claim 10, wherein inserts (13) are seated, together with the reinforcements (10), in the guide member (30), so as to maintain a spacing between the reinforcements inside the guide member.

12 (Currently Amended). The structure cable as claimed in claim 11, wherein said inserts comprise plastic sleeves (13) placed individually around the reinforcements (10) inside the guide member (30).

13 (Currently Amended). The structure cable as claimed in claim 12, wherein the inner surface (32) of the guide member (30) has a hexagonal cross section.

14 (Currently Amended). The structure cable as claimed in claim 1 ~~any one of the preceding~~ ~~claims~~, wherein the guide member (30) belongs to the deviation means, ~~at the same time~~ contributing and contribute to causing the reinforcements (10) to converge toward the running part of the cable.

15 (Currently Amended). The structure cable as claimed in claim 1 ~~any one of the preceding~~ ~~claims~~, wherein the guide member (30) comprises a body of cast plastic resin around a metal reinforcing tube (31).

16 (Original). The structure cable as claimed in claim 15, wherein the plastic resin is a polyurethane resin.

17-24 (Cancelled).